

Level	Description	Example
M3 meta-metamodel	Defines language for specifications of metamodels	MetaClass, MetaAttribute, MetaOperation
M2 metamodel	Instance of meta-metamodel Defines language for describing specifications of models	Class, Attribute, Operation, Component
M1 model	Instance of meta-metamodel Defines language for describing information domains	Point, xCoordinate, yCoordinate, move (int dx, int dy)
M0 user objects	Instance of model	Point [x=100; y=20]

FIG. 1B- Prior Art

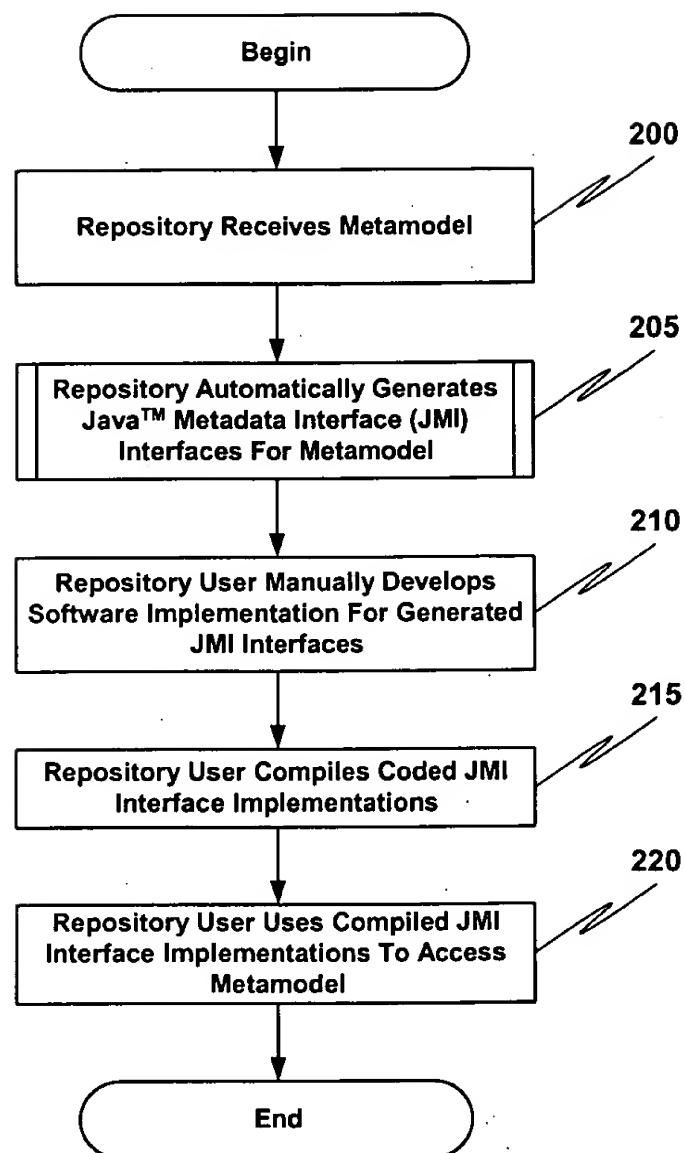


FIG. 2 - Prior Art

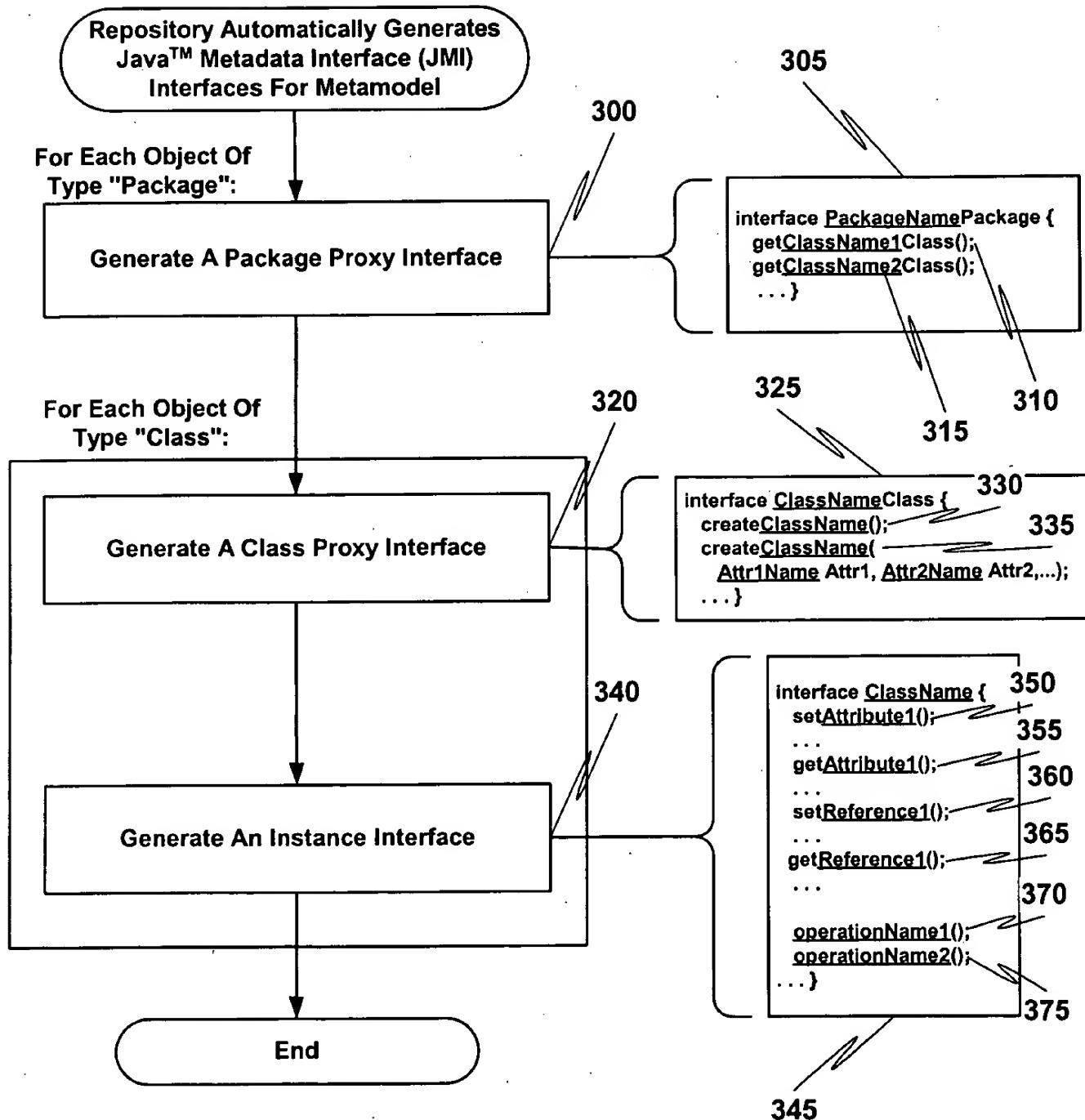


FIG. 3 - Prior Art

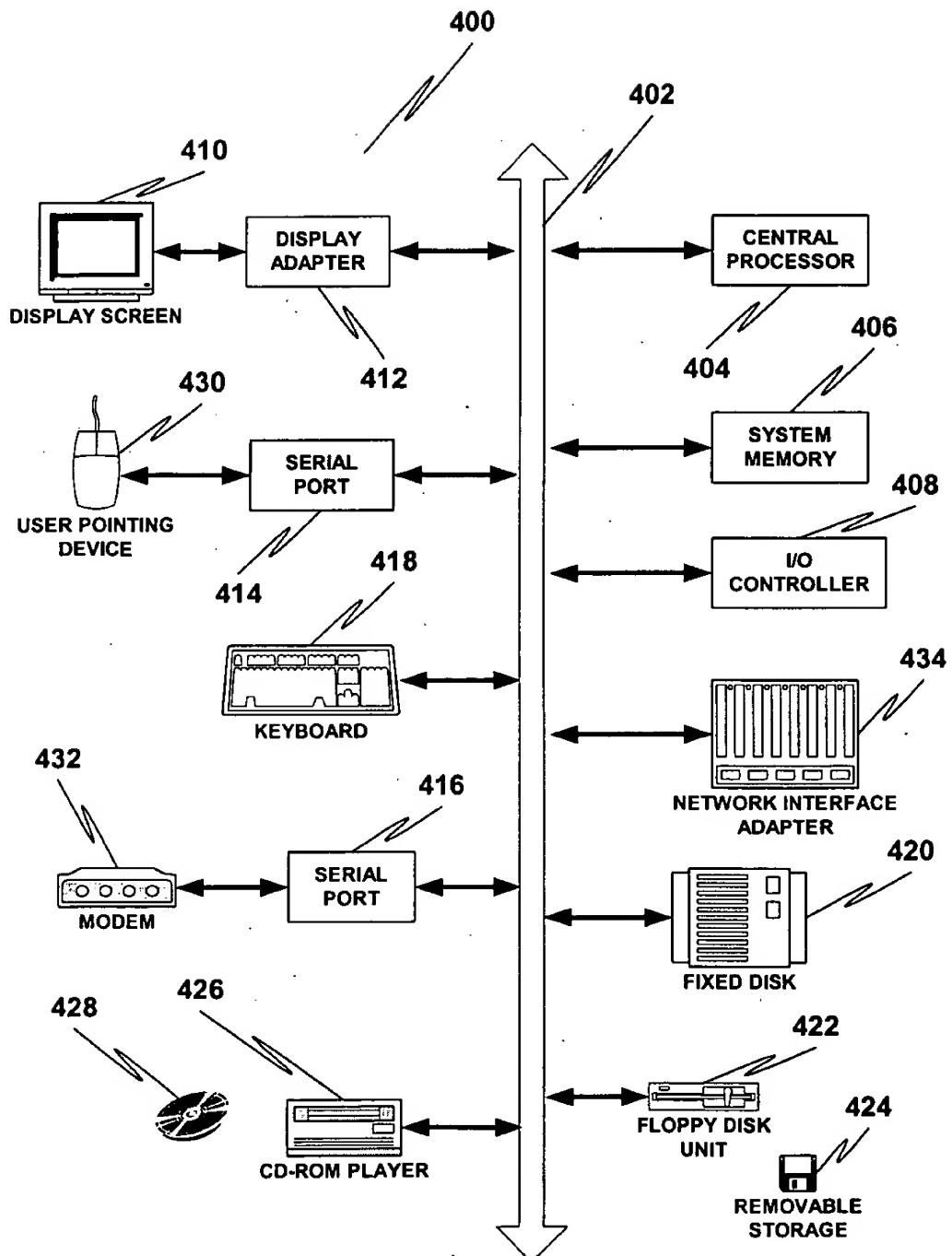


FIG. 4

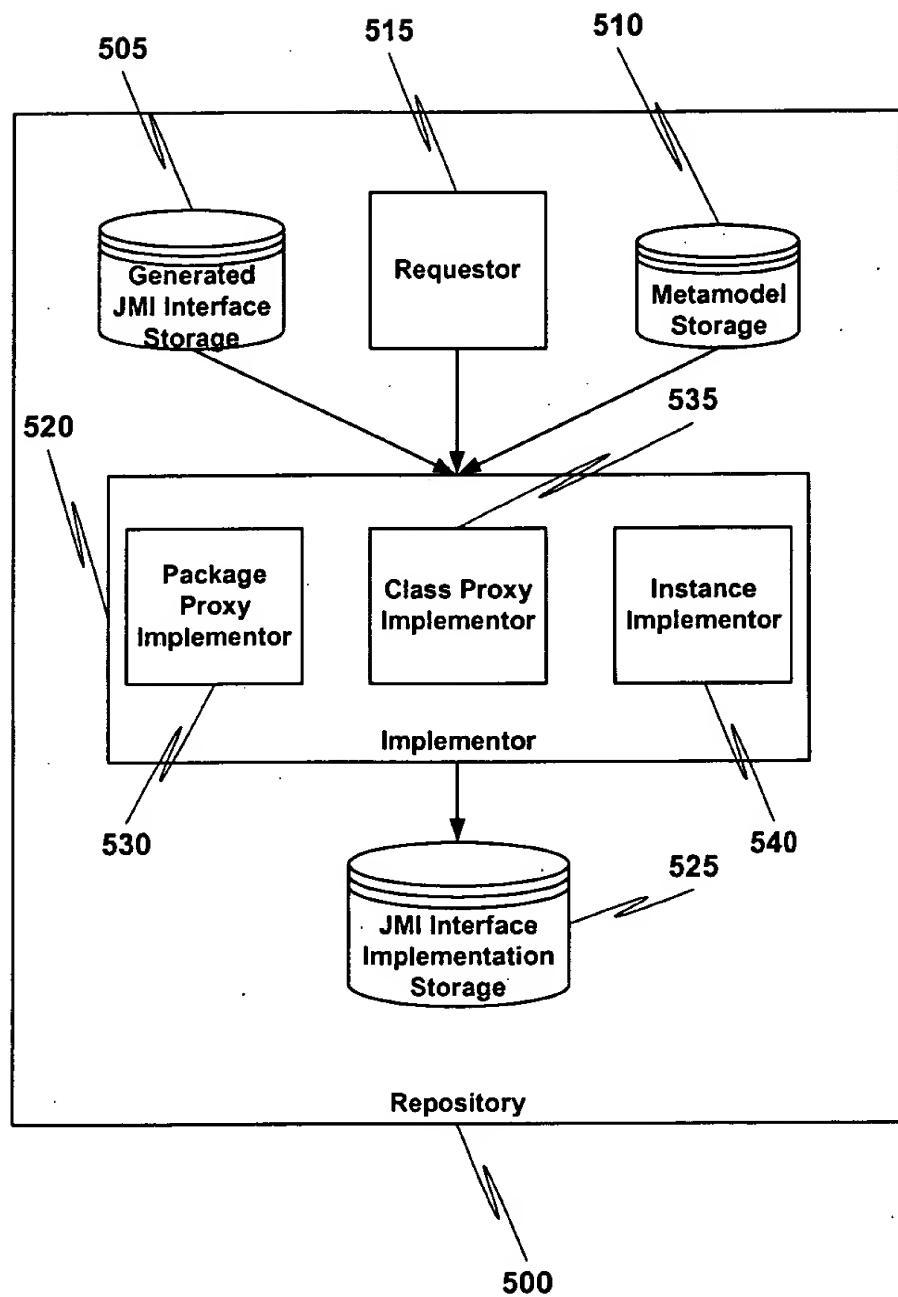


FIG. 5

00000000000000000000000000000000

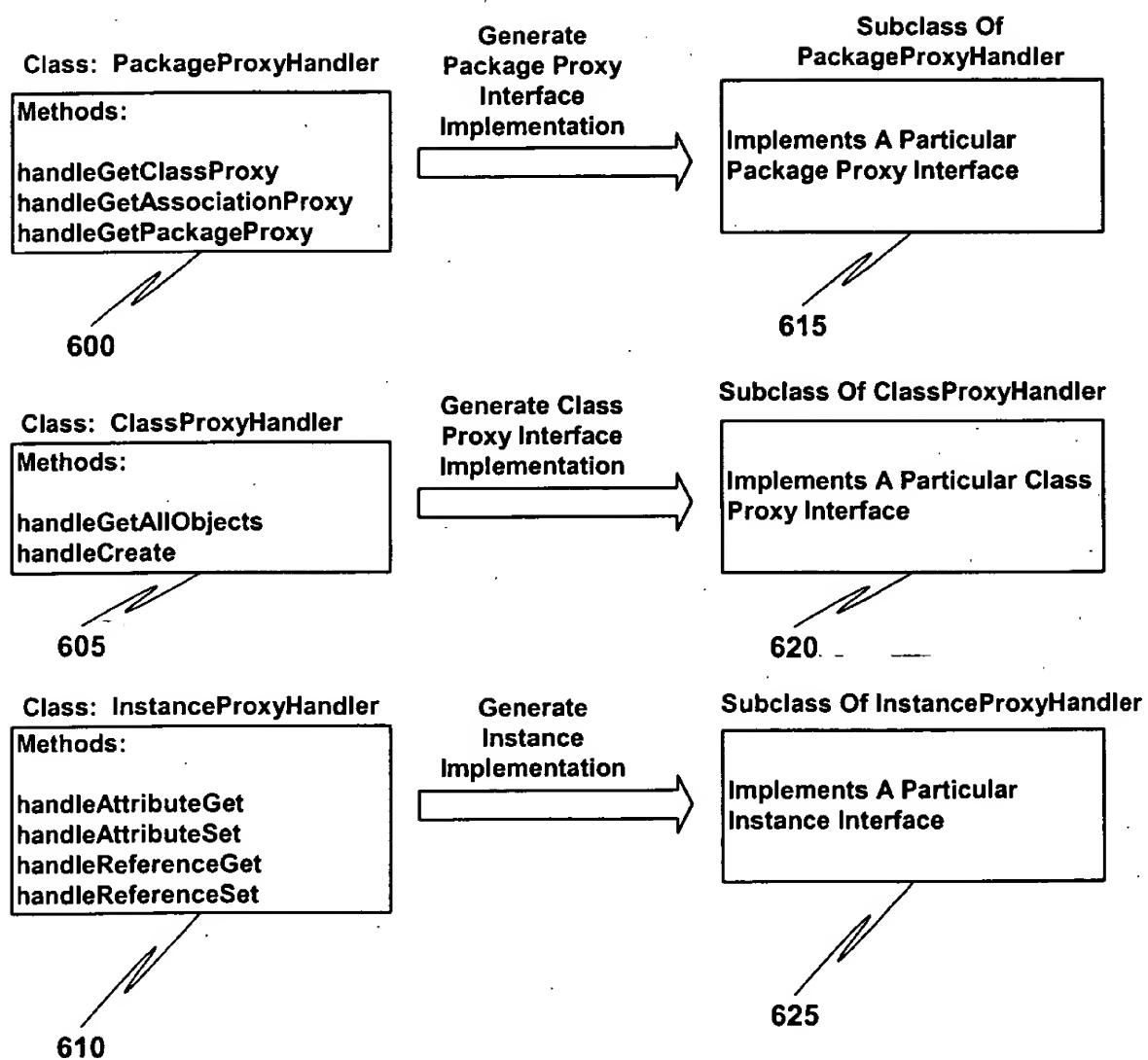


FIG. 6

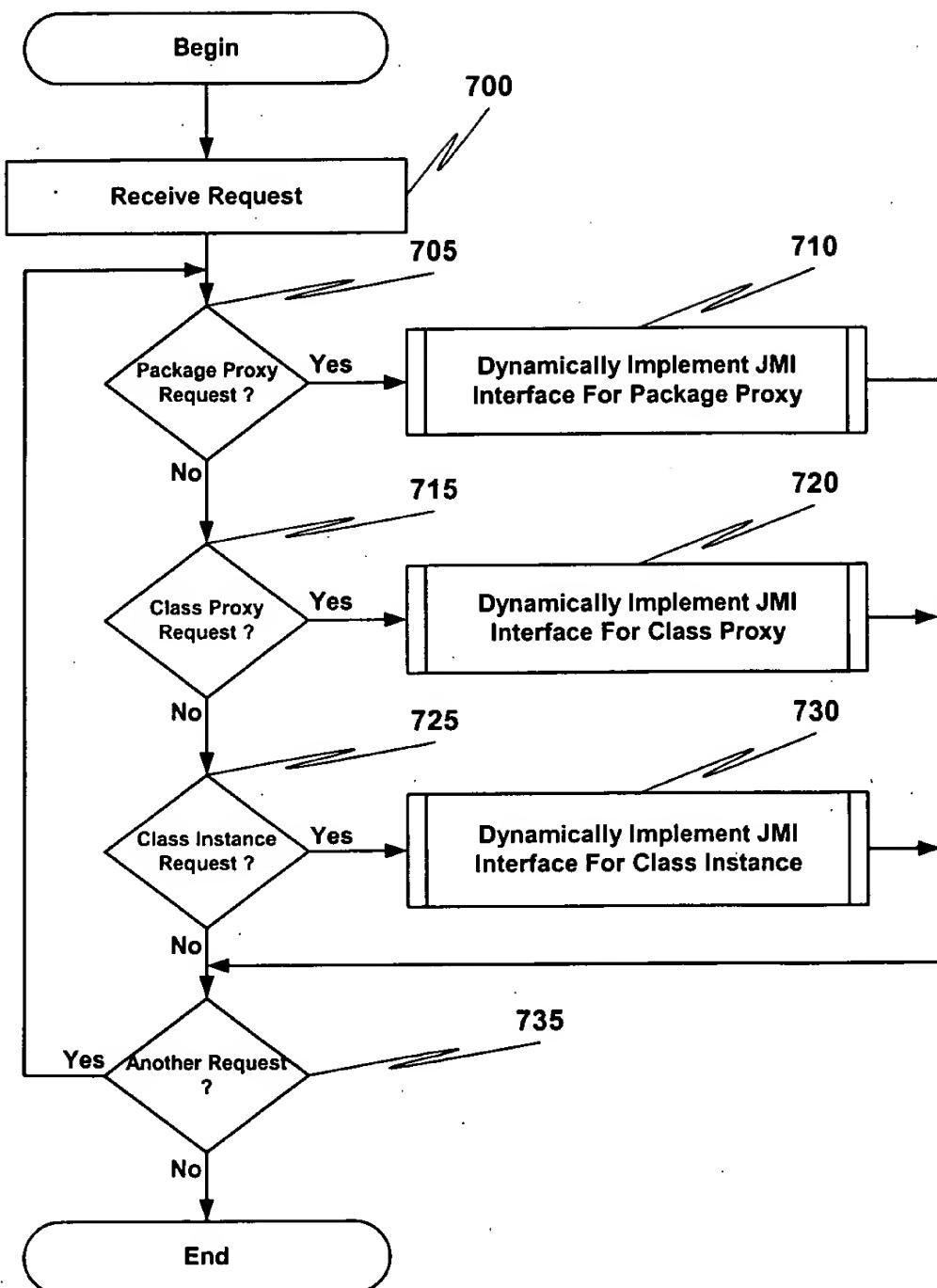


FIG. 7

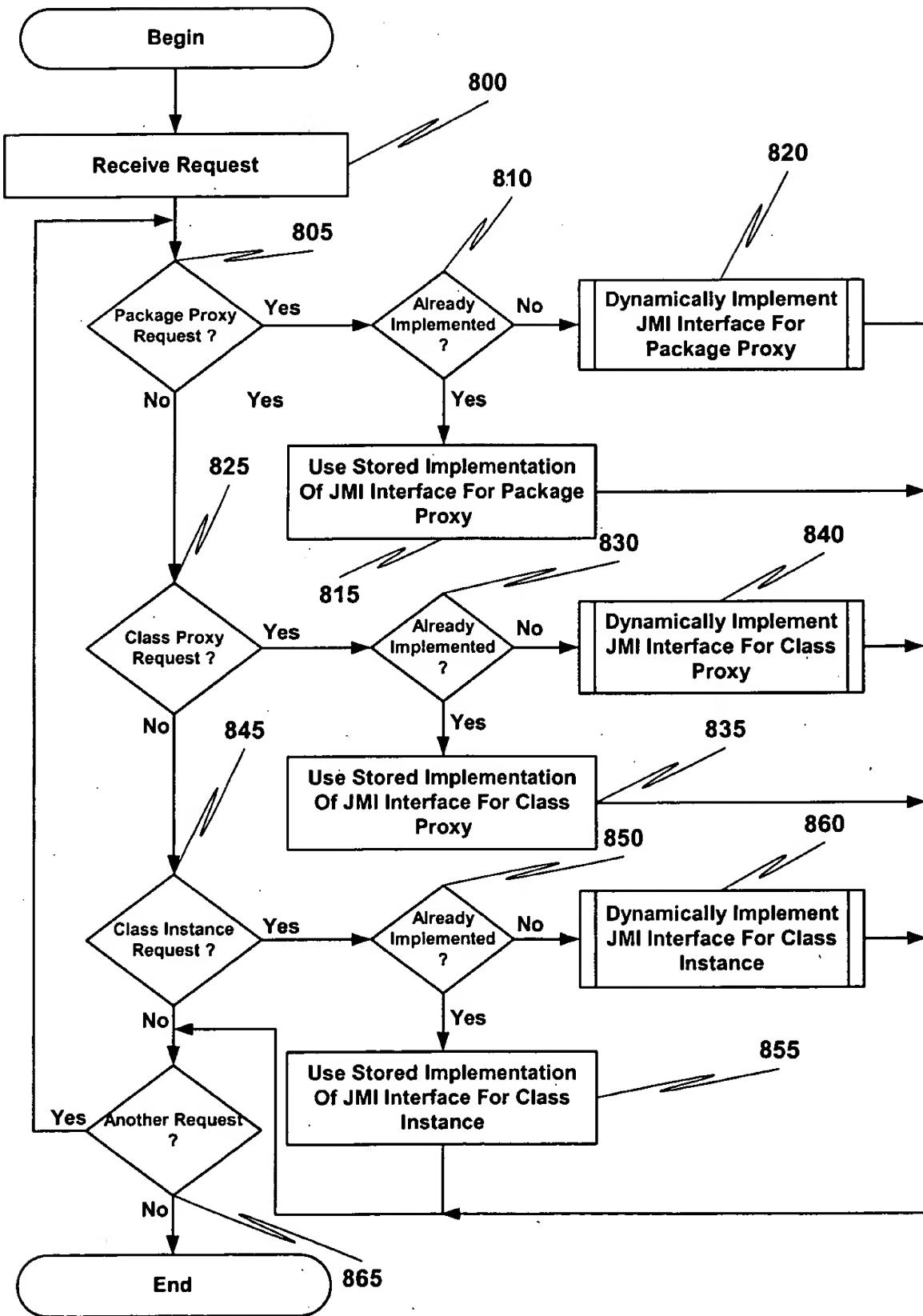


FIG. 8

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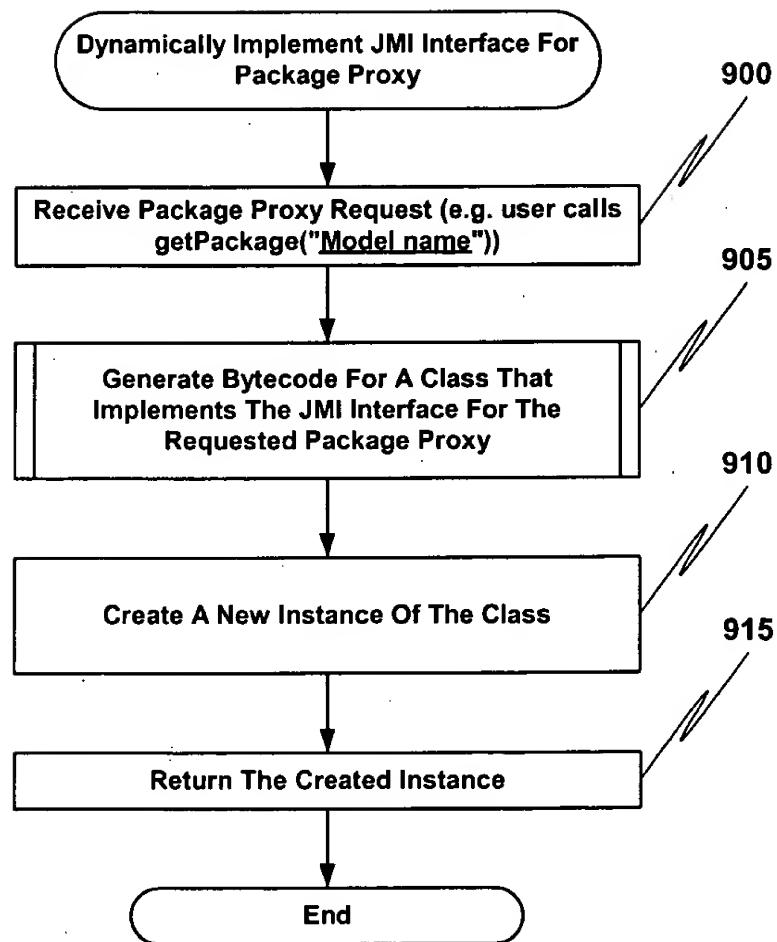


FIG. 9

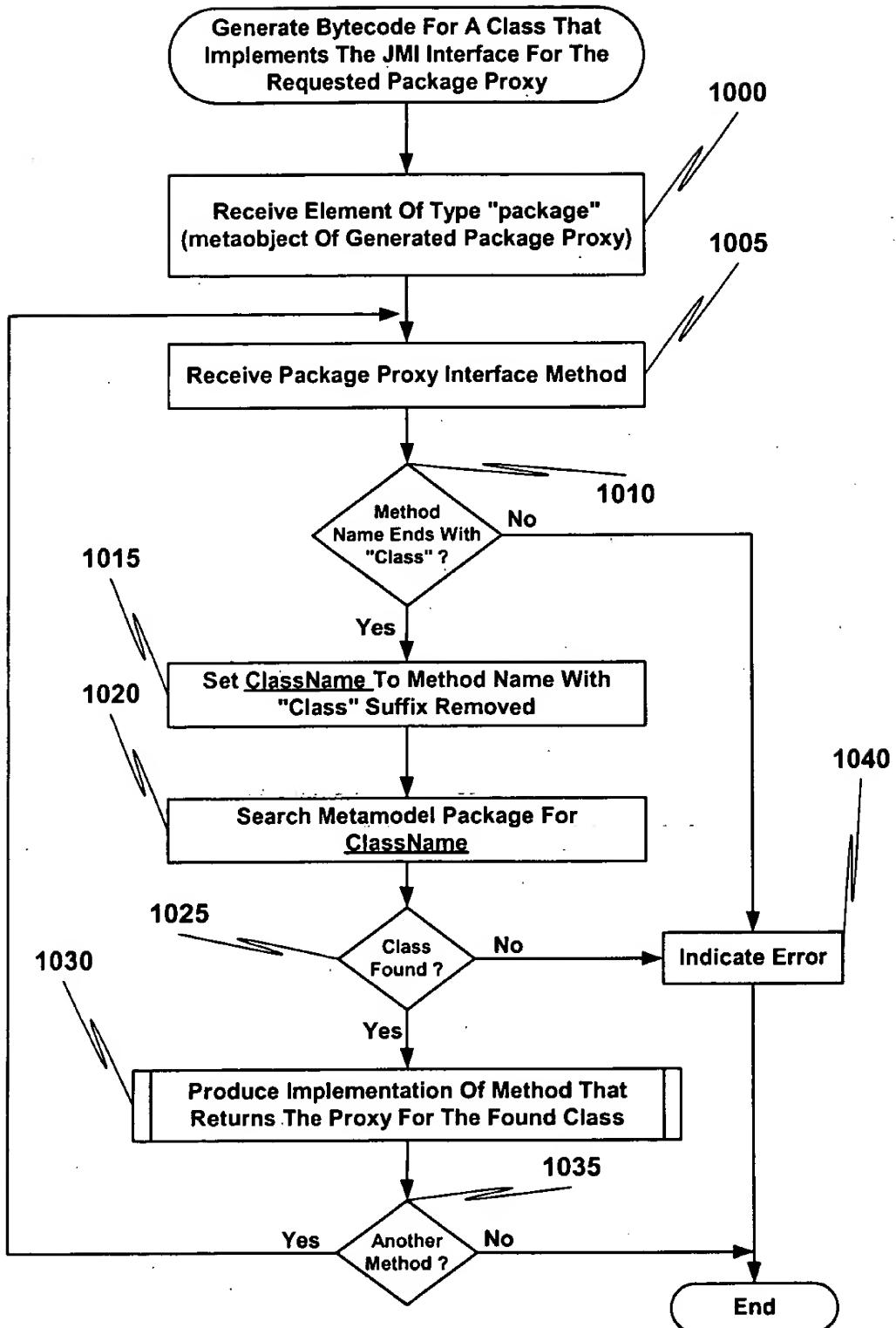


FIG. 10

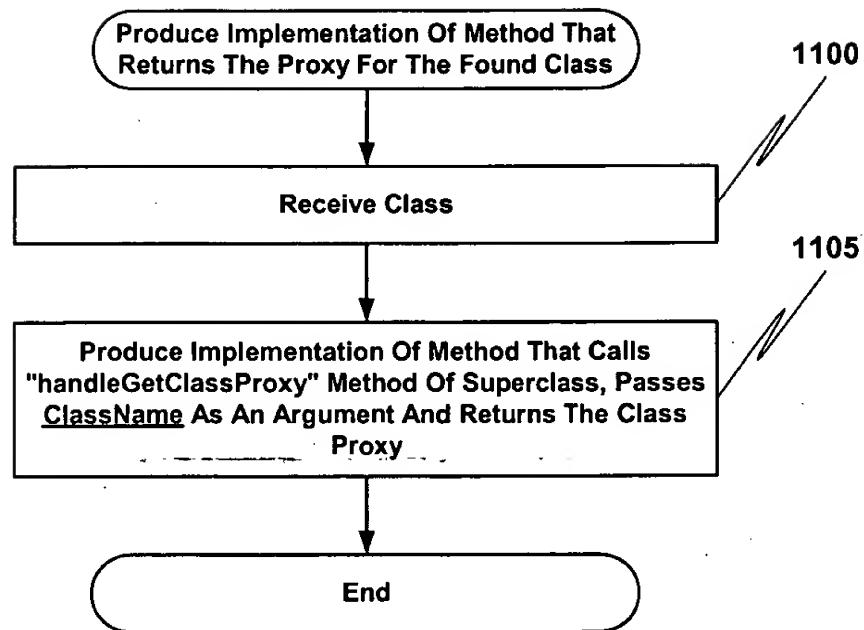


FIG. 11

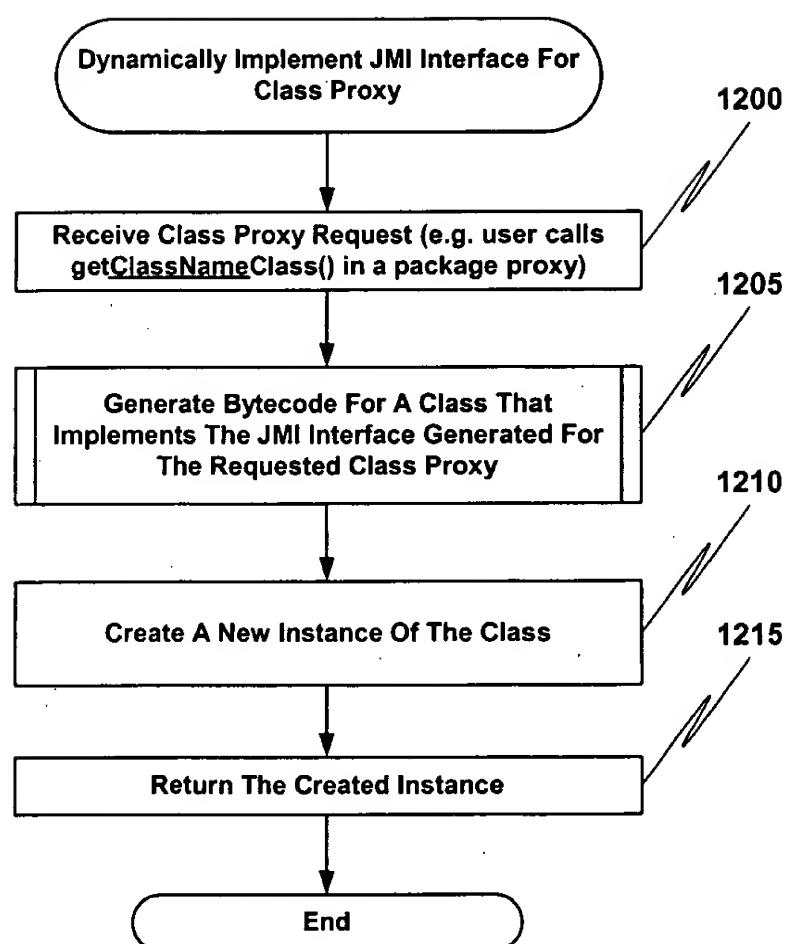


FIG. 12

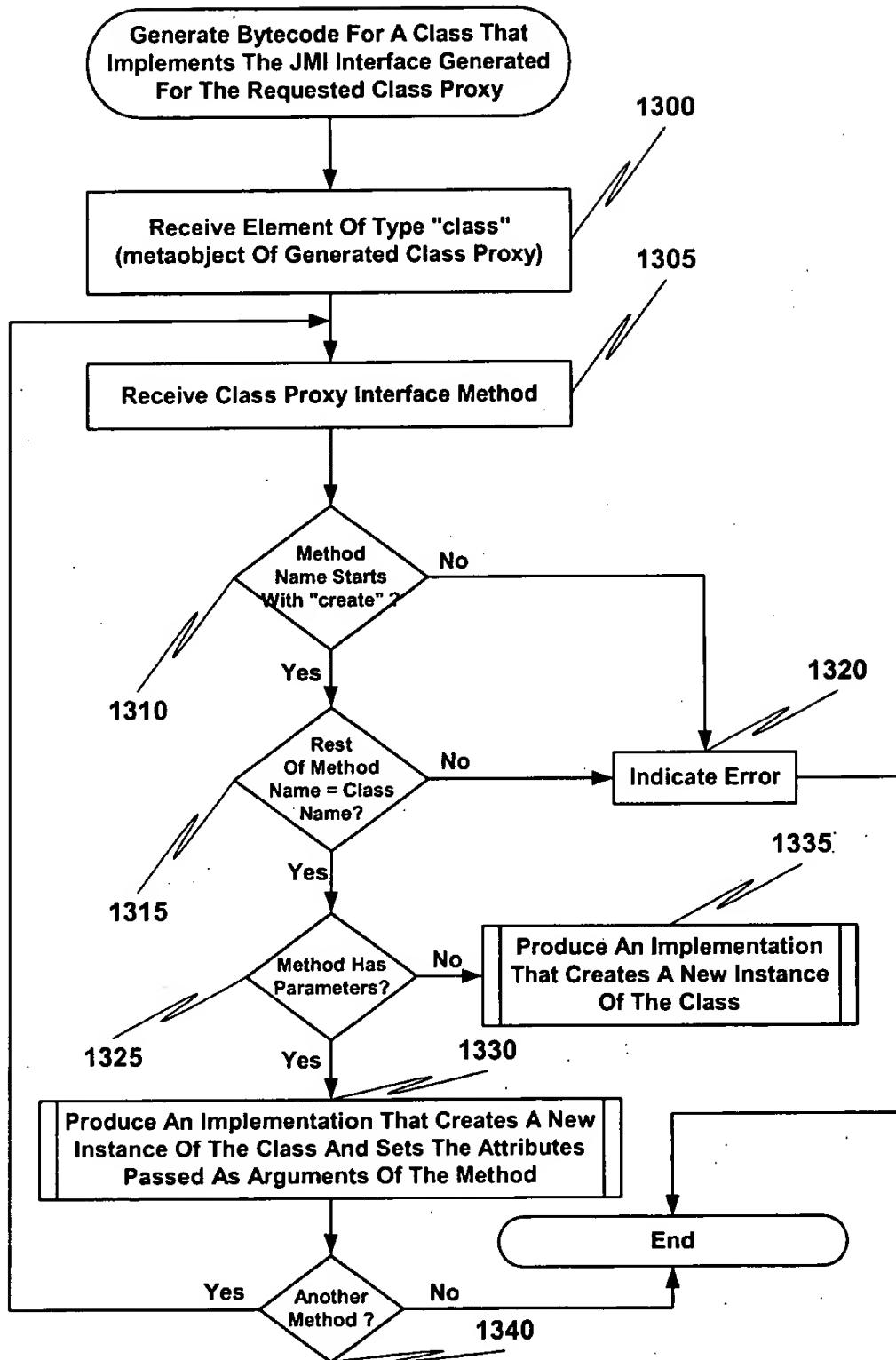


FIG. 13

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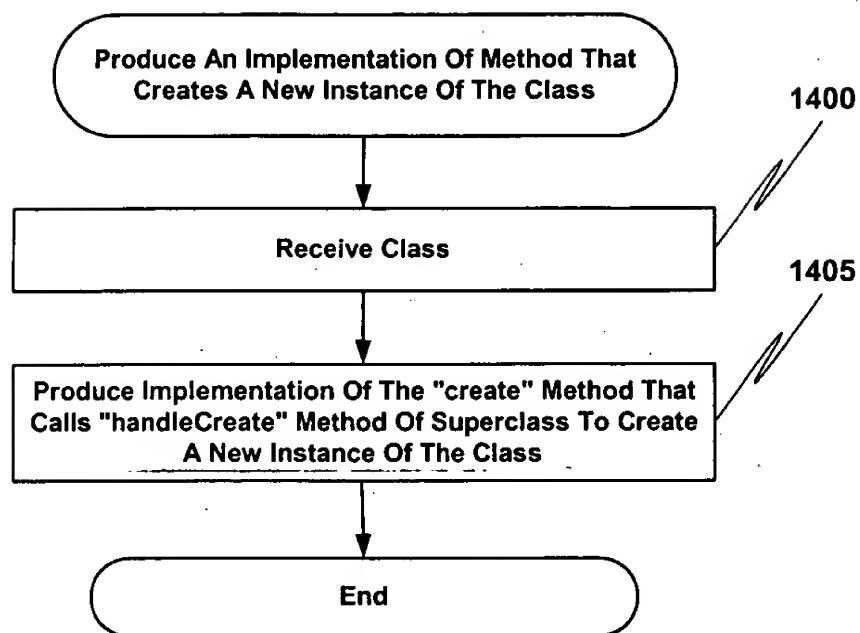


FIG. 14

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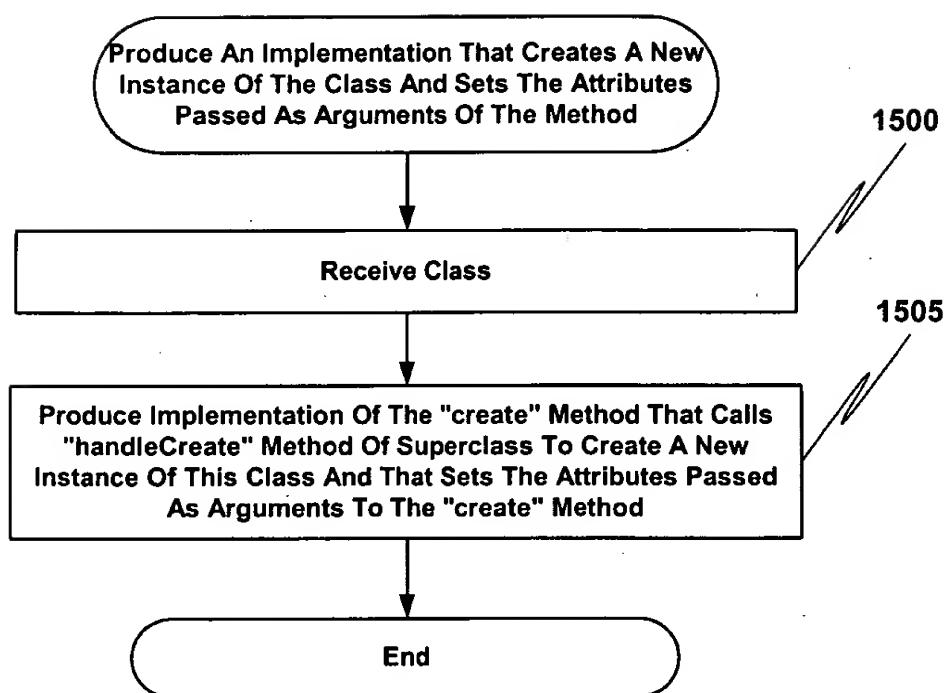


FIG. 15

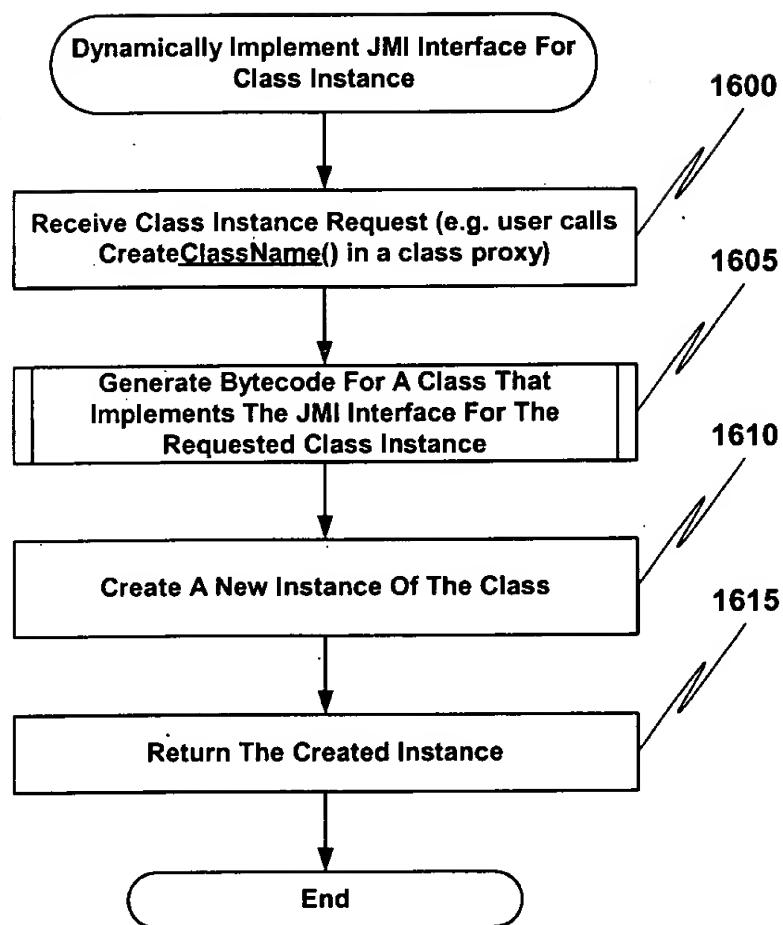
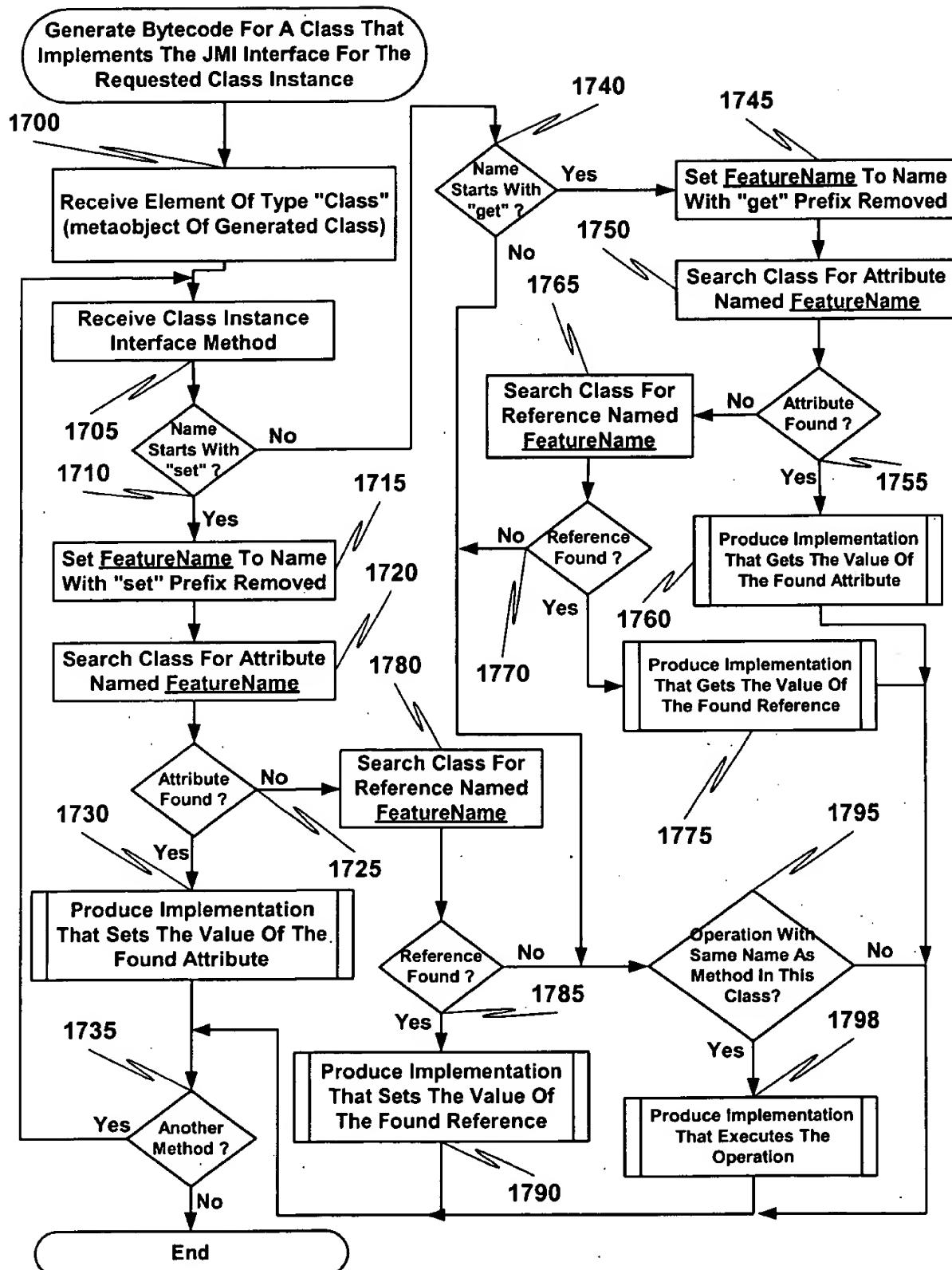


FIG. 16



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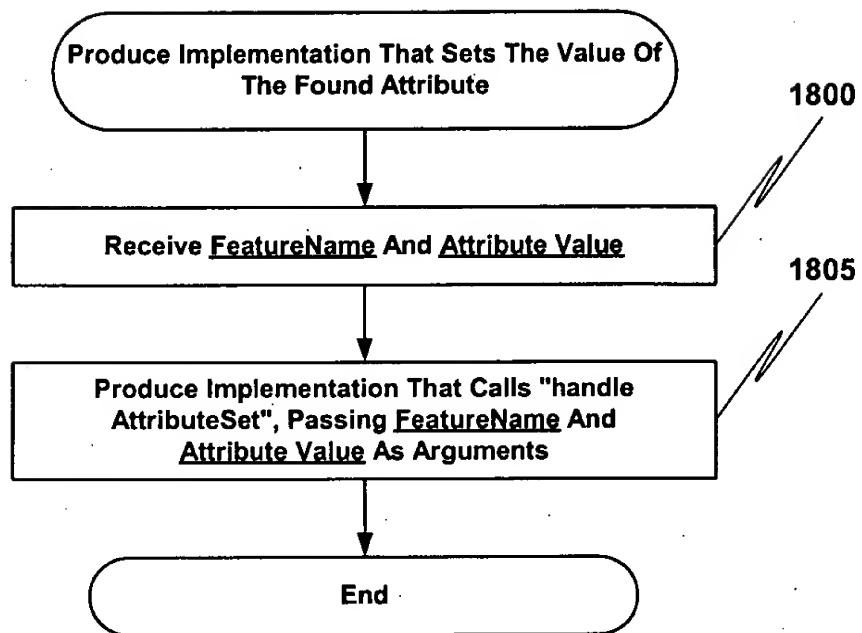


FIG. 18

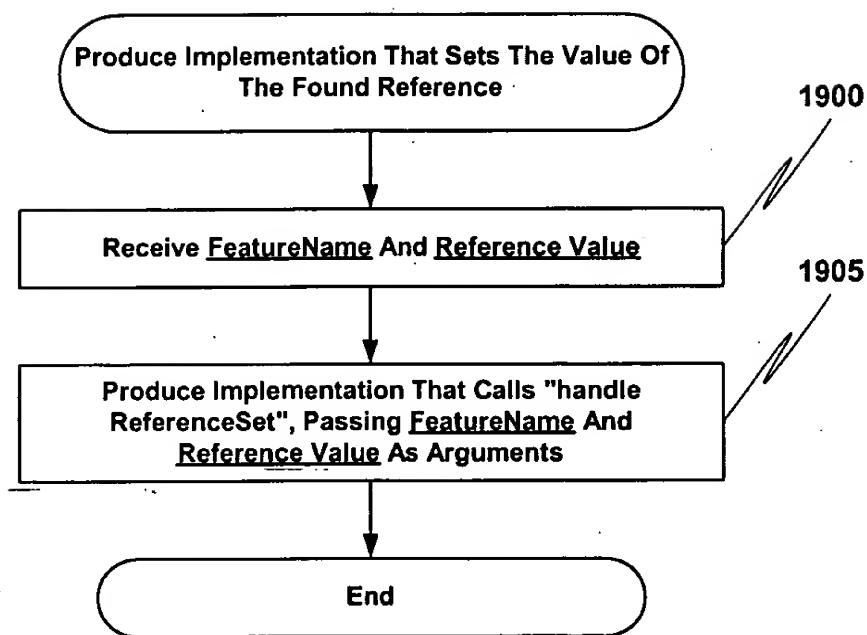


FIG. 19

TD2050 "26E2E4860

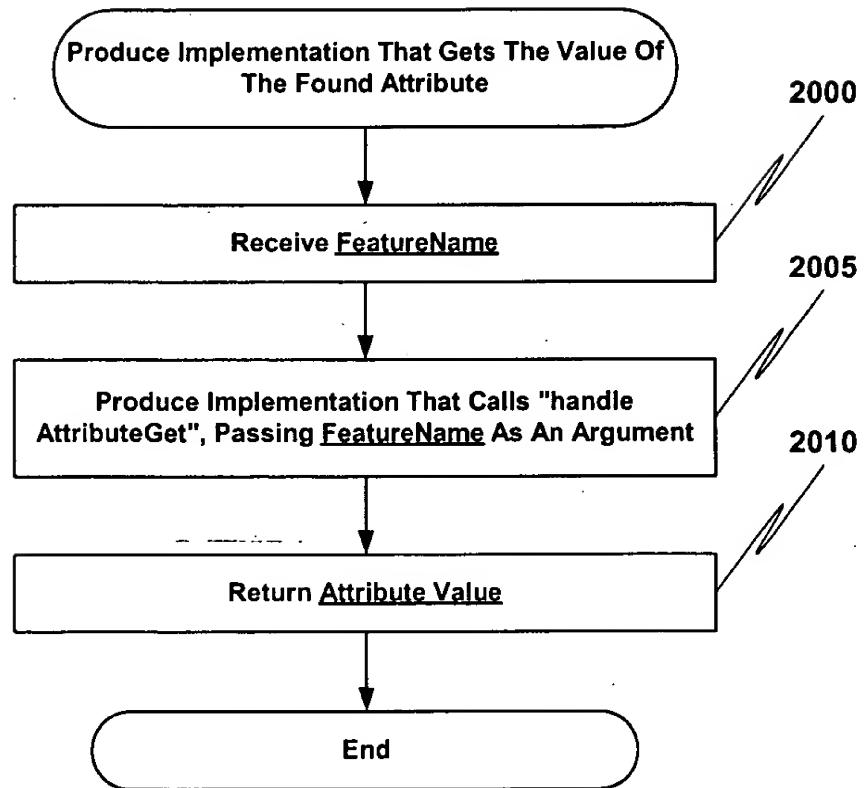


FIG. 20

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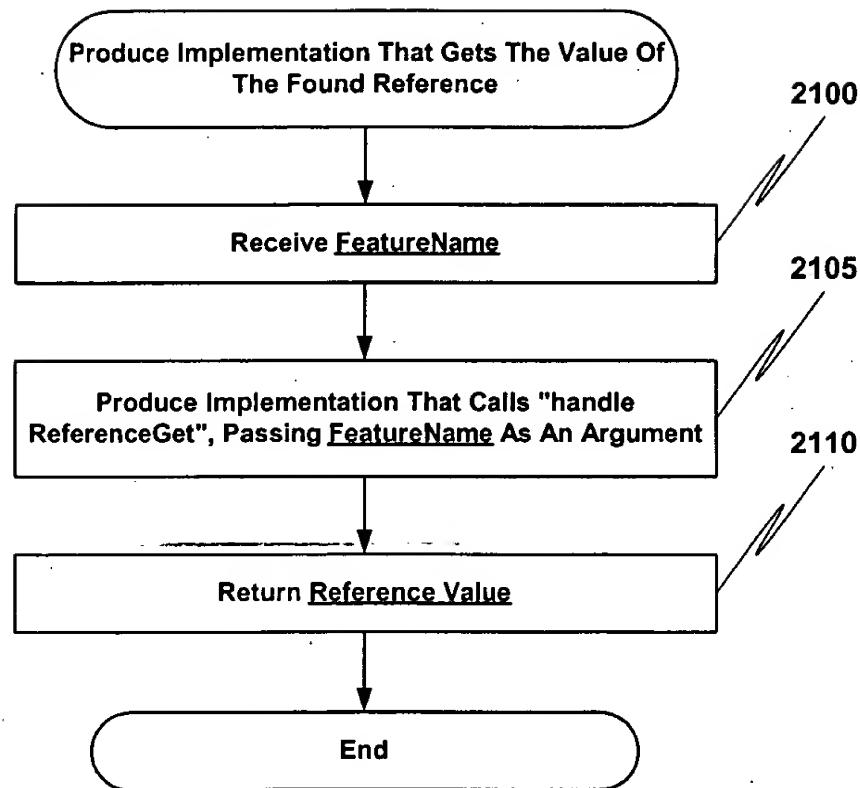


FIG. 21

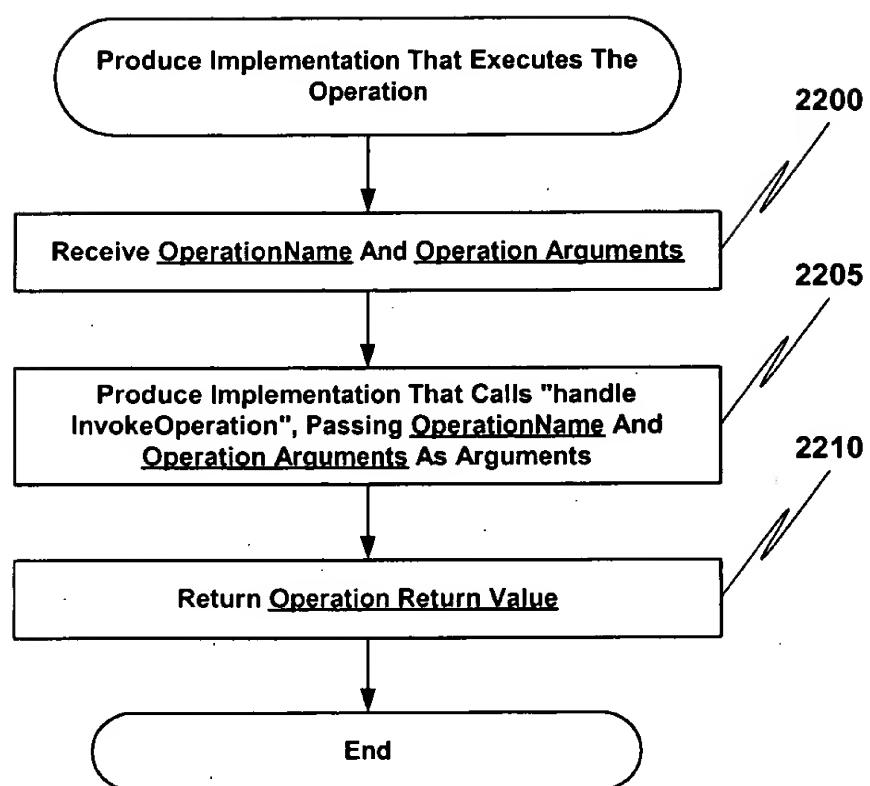


FIG. 22